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<u>L5</u>	L4 and receptor\$	1	<u>L5</u>
<u>L4</u>	5116944 [pn]	2	<u>L4</u>
<u>L3</u>	(fusion or fused) near10 albumin near10 receptor\$	57	<u>L3</u>
<u>L2</u>	albumin near10 receptor\$ near10 (virus\$ or viral)	63	<u>L2</u>
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- ☐ 1. 20030181382 . 15 Apr 03. 25 Sep 03. Compounds which inhibit HIV replication. Wild, Carl T., et al. 514/12; 530/395 A61K038/16 C07K014/16.
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- ☐ 2. 20030171267 . 12 Apr 01. 11 Sep 03. Albumin fusion proteins. Rosen, Craig A., et al. 514/12; 530/363 A61K038/38 C07K014/765.
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- ☐ 3. 20030166163 . 04 Dec 02. 04 Sep 03. Immunocytokines with modulated selectivity. Gillies, Stephen D.. 435/69.52; 424/85.2 435/320.1 435/325 435/7.2 530/351 536/23.5 A61K038/20 G01N033/53 G01N033/567 C07H021/04 C12P021/04 C12N005/06 C07K014/55.
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- ☐ 4. 20030143191 . 24 May 02. 31 Jul 03. Chemokine beta-1 fusion proteins. Bell, Adam, et al. 424/85.1; 435/320.1 435/325 435/69.5 530/351 536/23.5 A61K038/19 C07K014/52 C07H021/04 C12P021/02 C12N005/06.
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- ☐ 28. RE37767 . 16 Aug 00; 25 Jun 02. Highly stable recombinant yeasts for the production of recombinant proteins. Fleer; Reinhard, et al. 435/69.1; 435/183 435/254.2 435/254.21 435/255.1 435/320.1 435/440 435/69.3 435/69.4 435/69.51 435/69.52 435/69.6. C12P021/02 C12N001/15 C12N015/81.
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Terms	Documents
(fusion or fused) near10 albumin near10 receptor\$	57

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	242869	FUSED
	1063556	FUSION?
	5302920	RECEPTOR?
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? s albumin (5n)	(fused or fusion?) (5n)	(receptor? or CD4)
Processing		
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	242869	FUSED
	1063556	FUSION?
	5302920	RECEPTOR?
	414955	CD4
S2	97	ALBUMIN (5N) (FUSED OR FUSION?) (5N) (RECEPTOR? OR CD4)
? s albumin (5n)	(fused or fusion?) (10n)	(receptor? or CD4 or viral or virus?)
Processing		
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Processing		
Processed	30 of 34 files ...	
Completed processing all files		
	539105	ALBUMIN
	242869	FUSED
	1063556	FUSION?
	5302920	RECEPTOR?
	414955	CD4
	1620576	VIRAL
	3522166	VIRUS?
S3	218	ALBUMIN (5N) (FUSED OR FUSION?) (10N) (RECEPTOR? OR CD4 OR VIRAL OR VIRUS?)
? rd s3		
...examined	50 records	(50)
...examined	50 records	(100)
...examined	50 records	(150)
...examined	50 records	(200)
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S4	97	RD S3 (unique items)
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	97	S4
	77375718	PY>1990
S5	18	S4 NOT PY>1990
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PROTEIN G  
AUTHOR: NYGREN P-A; LJUNGQUIST C; TROMBORG H; NUSTAD K; UHLEN M  
AUTHOR ADDRESS: ROYAL INST. TECHNOL., DEP. BIOCHEM. AND BIOTECHNOL., S-100  
44 STOCKHOLM, SWEDEN.  
JOURNAL: EUR J BIOCHEM 193 (1). 1990. 143-148. 1990  
FULL JOURNAL NAME: European Journal of Biochemistry  
CODEN: EJBCA  
RECORD TYPE: Abstract  
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06586031 BIOSIS NO.: 000087028193  
DIFFERENTIAL REGULATION OF NORMAL AND TUMOR ALPHA-1 FETOPROTEIN GENES IN  
FETAL HEPATOCYTE X HEPATOMA HYBRIDS  
AUTHOR: GINGRAS M-C; SZPIRER J; TURCOTTE B; BELANGER L; SZPIRER C  
AUTHOR ADDRESS: LE CENT. DE RECHERCHE EN CANCEROL. DE L'UNIV. LAVAL,  
L'HOTEL-DIEU DE QUEBEC, QUEBEC, CANADA G1R 2J6.  
JOURNAL: CANCER RES 48 (22). 1988. 6371-6374. 1988  
FULL JOURNAL NAME: Cancer Research  
CODEN: CNREA  
RECORD TYPE: Abstract  
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A HYBRID CELL LINE PRODUCING ANTI-PRES2 MONOCLONAL ANTIBODY FOR DETECTION  
OF PRES2 ANTIGEN  
AUTHOR: XIA M-Q; JI H-P; MENG Q; LI X-F; TAO Q-M  
AUTHOR ADDRESS: INST. HEPATOLOGY, BEIJING MED. UNIV., BEIJING.  
JOURNAL: CHIN MED J (ENGL ED) 101 (6). 1988. 398-402. 1988  
FULL JOURNAL NAME: Chinese Medical Journal (English Edition)  
CODEN: CMJOD  
RECORD TYPE: Abstract  
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EXPRESSION OF **ALBUMIN**-ANF AND **ALBUMIN**-ANF C-**RECEPTOR**  
**FUSION** GENES IN TRANSGENIC MICE  
AUTHOR: STEINHELPER M E; WEINBERG P; PORTER G; FIELD L J  
AUTHOR ADDRESS: COLD SPRING HARBOR LAB.  
JOURNAL: JOINT MEETING OF THE AMERICAN SOCIETY FOR CELL BIOLOGY AND THE  
AMERICAN SOCIETY FOR BIOCHEMISTRY AND MOLECULAR BIOLOGY, SAN FRANCISCO,  
CALIFORNIA, USA, JANUARY 29-FEBRUARY 2, 1989. J CELL BIOL 107 (6 PART 3).  
1988. 481A. 1988  
CODEN: JCLBA  
DOCUMENT TYPE: Meeting

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03629555 BIOSIS NO.: 000074045132  
USE OF POLY ETHYLENE GLYCOL FOR MICRO INJECTION OF EXOGENOUS PROTEINS INTO  
CULTIVATED MOUSE CELLS  
AUTHOR: KARAVANOV A A; CHERNIKOV V G; AFANAS'EV B N; LYASHKO V N  
AUTHOR ADDRESS: INST. OF MED. GENETICS, USSR ACAD. OF MED. SCI., MOSCOW,  
USSR.  
JOURNAL: ONTOGENEZ 12 (4). 1981. 418-421. 1981  
FULL JOURNAL NAME: Ontogenez  
CODEN: ONGZA  
RECORD TYPE: Abstract  
LANGUAGE: RUSSIAN

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Display 5/3/6 (Item 6 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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03608784 BIOSIS NO.: 000074024361  
CHICKEN OV **ALBUMIN** GENE **FUSED** TO A HERPES SIMPLEX **VIRUS**  
ALPHA PROMOTER AND LINKED TO A THYMIDINE KINASE GENE IS REGULATED LIKE A  
VIRAL GENE  
AUTHOR: POST L E; NORRILD B; SIMPSON T; ROIZMAN B  
AUTHOR ADDRESS: THE MAJORIE B. KOVLER VIRAL ONCOLOGY LAB., THE UNIV. OF  
CHICAGO, CHICAGO, ILL. 60637.  
JOURNAL: MOL CELL BIOL 2 (3). 1982. 233-240. 1982  
FULL JOURNAL NAME: Molecular and Cellular Biology  
CODEN: MCEBD  
RECORD TYPE: Abstract  
LANGUAGE: ENGLISH

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Display 5/3/7 (Item 7 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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03350355 BIOSIS NO.: 000072078459  
VIRUS INDUCED FUSION OF HUMAN ERYTHROCYTE GHOSTS 1. EFFECTS OF MACRO  
MOLECULES ON THE FINAL STAGES OF THE FUSION REACTION  
AUTHOR: SEKIGUCHI K; KURODA K; OHNISHI S-I; ASANO A  
AUTHOR ADDRESS: INST. FOR PROTEIN RES., OSAKA UNIV., OSAKA 565, JAPAN.  
JOURNAL: BIOCHIM BIOPHYS ACTA 645 (2). 1981. 211-225. 1981  
FULL JOURNAL NAME: Biochimica et Biophysica Acta  
CODEN: BBACA  
RECORD TYPE: Abstract  
LANGUAGE: ENGLISH

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Display 5/3/8 (Item 8 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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02755414 BIOSIS NO.: 000068066021  
CHARACTERIZATION OF THE GHOST FUSION METHOD A METHOD FOR INTRODUCING  
EXOGENOUS SUBSTANCES INTO CULTURED CELLS  
AUTHOR: YAMAIZUMI M; FURUSAWA M; UCHIDA T; NISHIMURA T; OKADA Y  
AUTHOR ADDRESS: RES. INST. MICROB. DIS., OSAKA UNIV., SUITA, OSAKA, JPN.  
JOURNAL: CELL STRUCT FUNCT 3 (4). 1978 (RECD. 1979). 293-304. 1978  
FULL JOURNAL NAME: Cell Structure and Function  
CODEN: CSFUD  
RECORD TYPE: Abstract  
LANGUAGE: ENGLISH

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Display 5/3/9 (Item 9 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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02460845 BIOSIS NO.: 000066043389  
PARTICIPATION OF SPECTRIN IN SENDAI VIRUS INDUCED FUSION OF HUMAN  
ERYTHROCYTE GHOSTS  
AUTHOR: SEKIGUCHI K; ASANO A  
AUTHOR ADDRESS: INST. PROTEIN RES., OSAKA UNIV., SUITA, OSAKA, 565, JPN.  
JOURNAL: PROC NATL ACAD SCI U S A 75 (4). 1978 1740-1744. 1978  
FULL JOURNAL NAME: Proceedings of the National Academy of Sciences of the  
United States of America  
CODEN: PNASA  
RECORD TYPE: Abstract  
LANGUAGE: ENGLISH

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Display 5/3/10 (Item 10 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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02122171 BIOSIS NO.: 000063037167  
CELLULAR AGING STUDIED BY THE RECONSTRUCTION OF REPLICATING CELLS FROM  
NUCLEI AND CYTOPLASMS ISOLATED FROM NORMAL HUMAN DI PLOID CELLS  
AUTHOR: MUGGLETON-HARRIS A L; HAYFLICK L  
JOURNAL: EXP CELL RES 103 (2). 1976 321-330. 1976  
FULL JOURNAL NAME: Experimental Cell Research  
CODEN: ECREA  
RECORD TYPE: Abstract

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Display 5/3/11 (Item 1 from file: 154)  
DIALOG(R)File 154:MEDLINE(R)  
(c) format only 2003 The Dialog Corp. All rts. reserv.

06798899 91038559 PMID: 2231182  
Novel and sensitive enzyme immunoassay (immune-complex-transfer enzyme  
immunoassay) for antihuman T cell leukemia virus type 1 IgG in human serum  
using recombinant gag-env hybrid protein as antigen.  
Kohno H; Kohno T; Sakoda I; Ishikawa E  
Fuji Research Laboratories, Kyowa Medex Co., Ltd., Shizuoka, Japan.  
Journal of clinical laboratory analysis (UNITED STATES) 1990, 4 (5)  
p355-62, ISSN 0887-8013 Journal Code: 8801384  
Document type: Journal Article  
Languages: ENGLISH  
Main Citation Owner: NLM  
Record type: Completed

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Display 5/3/12 (Item 1 from file: 155)  
DIALOG(R)File 155:MEDLINE(R)  
(c) format only 2003 The Dialog Corp. All rts. reserv.

03980757 83109416 PMID: 7153305  
Enhanced yields of measles virus from cultured cells.  
Scott J V; Choppin P W  
Journal of virological methods (NETHERLANDS) Nov 1982, 5 (3-4)  
p173-9, ISSN 0166-0934 Journal Code: 8005839  
Contract/Grant No.: AI-05600; AI; NIAID  
Document type: Journal Article  
Languages: ENGLISH  
Main Citation Owner: NLM  
Record type: Completed

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Display 5/3/13 (Item 1 from file: 312)  
DIALOG(R)File 312:CA SEARCH(R)  
(c) 1997 American Chemical Society. All rts. reserv.

110171321 CA: 110(19)171321z JOURNAL  
Immunoaffinity purification and receptor assay for polymerized human  
serum albumin of Pre-S2 peptide on hepatitis B virus  
AUTHOR(S): Yun, Hye Young; Han, Moon H.; Hahm, Kyung Soo  
LOCATION: Genet. Eng. Cent., KAIST, Seoul, 136-791, S. Korea  
JOURNAL: Han'guk Saenghwa Hakhoechi DATE: 1988 VOLUME: 21 NUMBER: 4  
PAGES: 412-18 CODEN: KBCJAK ISSN: 0368-4881 LANGUAGE: English

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Display 5/3/14 (Item 1 from file: 73)  
DIALOG(R)File 73:EMBASE  
(c) 2003 Elsevier Science B.V. All rts. reserv.

03820324 EMBASE No: 1988269764  
Differential regulation of normal and tumor alphafetoprotein genes  
in fetal hepatocyte x hepatoma hybrids  
Gingras M.-C.; Szpirer J.; Turcotte B.; Belanger L.; Szpirer C.  
Centre de Recherche en Cancerologie, Universite Laval, L'Hotel-Dieu de  
Quebec, Quebec, Que. G1R 2J6 Canada  
Cancer Research ( CANCER RES. ) (United States) 1988, 48/22 (6371-6374)  
CODEN: CNREA ISSN: 0008-5472  
DOCUMENT TYPE: Journal  
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

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Display 5/3/15 (Item 1 from file: 357)  
DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2003 Thomson Derwent & ISI. All rts. reserv.

0114467 DBR Accession No.: 91-02109 PATENT  
Fusion protein containing N-terminal fragment of human serum albumin -  
human fibronectin, CD4, platelet-derived growth factor, transforming  
growth factor-beta, von Willebrand factor or alpha-1-antitrypsin gene  
cloning and expression; DNA sequence  
PATENT ASSIGNEE: Delta-Biotechnol. 1990  
PATENT NUMBER: WO 9013653 PATENT DATE: 901115 WPI ACCESSION NO.:  
90-361488 (9048)  
PRIORITY APPLIC. NO.: GB 899916 APPLIC. DATE: 890429

NATIONAL APPLIC. NO.: WO 90GB650 APPLIC. DATE: 900426  
LANGUAGE: English

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? e au=becquart, jerome

Ref	Items	Index-term
E1	13	AU=BECQUART, J.
E2	3	AU=BECQUART, J. P.
E3	15	*AU=BECQUART, JEROME
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E6	1	AU=BECQUART, M. J. -C.
E7	7	AU=BECQUART, P.
E8	3	AU=BECQUART, PAUL
E9	10	AU=BECQUART, PIERRE
E10	1	AU=BECQUARTDEKOZAK I
E11	1	AU=BECQUARTGALLISSIAN A
E12	1	AU=BECQUE C D

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E8	2	AU=BECQUART L.-A.
E9	1	AU=BECQUART L.A.
E10	2	AU=BECQUART LA
E11	2	AU=BECQUART LAURE-ANNE
E12	5	AU=BECQUART LAURENCE

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? e au=fleer, reinhard

Ref	Items	Index-term
E1	1	AU=FLEER, PAUL FREDERICK, JR.
E2	63	AU=FLEER, R.
E3	42	*AU=FLEER, REINHARD
E4	2	AU=FLEER, RHEINHARD
E5	2	AU=FLEER, RHEINHART
E6	1	AU=FLEER, ROBERT ELI
E7	3	AU=FLEER, S.
E8	21	AU=FLEER, S. A.
E9	2	AU=FLEER, SILKE
E10	2	AU=FLEER, THEUN
E11	1	AU=FLEER, TULUN ISIKMAN
E12	2	AU=FLEER, VARDA NANETTE

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Ref	Items	Index-term
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E3	9	*AU=FLEER REINHARD

E4 2 AU=FLEER REINHYARD  
E5 3 AU=FLEER S  
E6 9 AU=FLEER S A  
E7 4 AU=FLEER S.  
E8 1 AU=FLEER SA  
E9 8 AU=FLEER SILKE  
E10 2 AU=FLEER T  
E11 1 AU=FLEER T A  
E12 1 AU=FLEER T.

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